To: Larry L. Bailey Industrial Waste Manager/Pretreatment Coordinator P.O. Box 60 Abilene, TX 79604 PART I **Permit Application Conditions** (owner, lessee, tenant, etc.) The undersigned being the __ does hereby request a permit (premise address and mailing address) an industrial sewer connection serving ____ (name of company) (install / use) which is engaged in _____ ____ at said location. (activity engaged in, include any applicable SIC #) In consideration of granting a permit, the undersigned agrees: To furnish any additional information relating to the installation or use of 1. the industrial sewer for which this application is being completed. To accept and abide by all provisions of Ordinance #36-1992 and 2. approved amendments #36-2003 of the City of Abilene, Texas, the National Categorical Standards of the EPA Pretreatment Regulations, and all other pertinent ordinance and/or regulations that may be adopted in the future. Failure of compliance with the above ordinance on the part of the Applicant shall constitute a breach of service contract. Failure to take corrective measures as required by said City Code or as it may be amended shall render null and void this permit for discharge of waste to the sanitary sewers of the City of Abilene by the establishment, firm, or corporation. Permit will be reinstated only after corrective measures have been taken and the permit fee has been paid. To notify the Industrial Waste Manager immediately in the event of any accident, negligence, or other occurrence that occasions discharge to the public sewer of any wastes or process waters prohibited by the "Industrial Waste Ordinance." Other requirements: 4.

PART II Plant Operation and Waste Discharge Information

•	Person in company responsible for industrial waste discharge:					
	Telephone No.:					
•	Wastewater producing operations:					
•	Type of Discharge: Intermittent Continuous					
•	If discharge is intermittent, list hours of maximum and minimum flow:					
•	List principal raw materials:					
•	List catalysts or intermediates:					
•	List principal products:					
Va	ariations in Operations					
•	Is there a scheduled shutdown? If so, when:					
•	Is production seasonal?					
	If yes: Period of full production: to					
•	Shift start times: 1 st : 2 nd : 3 rd :					
•	Shifts normally worked each day: Sun Mon Tue Wed Thu Fri Sat 1st — — — — — — — — 2nd — — — — — — — — — 3rd — — — — — — — — —					
•	Describe any water recycling or material reclaiming processes utilized:					
•	Source(s) of water:					
•	Are there any sand or grease traps on the premises?					
	If so, provide a diagram showing the size of the trap(s) and connection(s) to the sewer system on an attached sheet.*					

•	What is discharged into the trap?
•	How often and by whom is the trap pumped?
•	Where is the trap waste disposed?
•	Describe any wastewater treatment or pretreatment equipment or processes in use on an attached sheet.*
•	Is there a spill prevention control and countermeasure plan (SPCC Plan) in effect for
	this plant? If yes, provide details of the plan on an attached sheet.*
•	Have the waste streams been previously analyzed? If so, specify:
•	Have you registered any hazardous waste with the State or EPA?
•	Are there any liquid wastes or sludges generated and <u>not</u> disposed of in the sewer
	system?
	If yes, are there any of these wastes that may be best described as:
	Acids & AlkaliesPaint sludgePretreatmentHeavy Metal SludgesPretreatmentHeavy Metal SludgesPaint sludgePretreatmentHeavy Metal SludgesPesticidesPesticidesPesticidesOther HazardousWastesPesticidesWastesPesticidesWastes
•	For the above checked wastes, does your company practice:
	On-site storage On-site disposal Off-site disposal
	If on-site disposal, give method(s) of disposal:
	If off-site disposal, give disposal Firm name and address:
•	Are any of the toxic or hazardous substances in Table 1 and Table 2 (attached) present at this facility due to storage or use in the manufacturing of the product (include all raw materials, by products, and finished products of the process)? If so, indicate by a check mark on Table 1 and provide the specific name of the compound(s) on an attached page.*

- Attach a map and/or drawing of all sewer connections to the City's waste system.*
- List average volume of discharge from: (gallons/day)

	Cooling water	
	Plant process	<u> </u>
	Plant equipment washdown	
•	List water losses due to: (gallons/da	ay)
	Boiler feed	
	Watercourse, Storm Drains	
	Evaporation	
	Irrigation and Lawn watering	
	Contained in product	
	Waste Haulers	
•	List all Water Billing Account numbe	ers:
	1	2
	3	4
	5	6
	under my direction or supervision in that qualified personnel properly ga Based on my inquiry of the person persons directly responsible for gathe is, to the best of my knowledge and b	nis document and all attachments were prepared in accordance with a system designed to assure ather and evaluate the information submitted. Or persons who manage the system, or those being the information, the information submitted belief, true, accurate, and complete. I am aware for submitting false information, including the for knowing violations."
Da	Date	Signature of Officer
Pri	rinted Name of Officer	Official Title
Αŗ	Application approved and permit grante	ed:
	By:	
Da	Date Na	ame and Title

TABLE 1

d. A computations
1. Acenaphthene 2. Acrolein 3. Acrylonitrile 4. Aldrin/Dieldrin 5. Antimony and compounds 6. Arsenic and compounds 7. Asbestos 8. Benzene 9. Benzidine 10. Beryllium and compounds 11. Cadmium and compounds 12. Carbon tetrachloride 13. Chlordane (technical mixture and metabolites) 14. Chlorinated benzenes (other than di-chlorobenzenes) 15. Chlorinated ethanes (including 1,2-di-chloroethane, 1,1,1- trichloroethane, and hexachloroethane)
Z. Acrolein
3. ACIVIONITIIE
4. Aldrin/Dieldrin
5. Antimony and compounds
6. Arsenic and compounds
7. Asbestos
8. Benzene
9. Benzidine
10. Beryllium and compounds
11. Cadmium and compounds
12. Carbon tetrachloride
13. Chlordane (technical mixture and metabolites)
14. Chlorinated benzenes (other than di-chlorobenzenes)
15. Chlorinated ethanes (including 1,2-di-chloroethane, 1,1,1- trichloroethane,
16. Chloroalkyl ethers (chloroethyl and mixed ethers)
17. Chlorinated naphthalene
18. Chlorinated phenols (other than those listed elsewhere; includes
trichlorophenols and chlorinated cresols)
19. Chloroform
20. 2-chlorophenol
20. 2-chlorophenol 21. Chromium and compounds
22. Copper and compounds
23. Cyanides 24. DDT and metabolites 25. Dichlorobenzenes (1,2-, 1,3-, and 1,4-di-chlorobenzenes) 26. Dichlorobenzidine
24. DDT and metabolites
25. Dichlorobenzenes (1,2-, 1,3-, and 1,4-di-chlorobenzenes)
26. Dichlorobenzidine
27. Dichloroethylenes (1,1-, and 1,2-dichloroethylene) 28. 2,4-dichlorophenol
28. 2,4-dichlorophenol
29. Dichloropropane and dichloropropene
30. 2,4-dimethylphenol
31. Dinitrotoluene
32. Diphenylhydrazine
33. Endosulfan and metabolites
34. Endrin and metabolites
35. Ethylbenzene
36. Fluoranthene
37. Haloethers (other than those listed elsewhere; includes chlorophenylphenyl
ethers, bromophenylphenyl ether, bis(dichloroisopropyl) ether, bis-(chloroethoxy
methane and polychlorinated diphenyl ethers)
38. Halomethanes (other than those listed elsewhere; includes methylene
chloride, methylchloride, methylbromide, bromoform, dichlorobromomethane
39. Heptachlor and metabolites

TABLE 1

40. Hexachlorobutadiene
41. Hexachlorocyclohexane
42. Hexachlorocyclopentadiene
43. Isophorone
44. Lead and compounds
45. Mercury and compounds
46. Naphthalene
47. Nickel and compounds
48. Nitrobenzene
49. Nitrophenols (including 2,4-dinitrophenol, dinitrocresol)
50. Nitrosamines
51. Pentachlorophenol
52. Phenol
53. Phthalate esters
54. Polychlorinated biphenyls (PCBs)
55. Polynuclear aromatic hydrocarbons (including benzanthracenes,
benzopyrenes, benzofluoranthene, chrysenes, dibenz- anthracenes, and
indenopyrenes)
56. Selenium and compounds
57. Silver and compounds
58. 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD)
59. Tetrachloroethylene
60. Thallium and compounds
61. Toluene
62. Toxaphene
63. Trichloroethylene
64. Vinyl chloride
65. Zinc and compounds

Note: The term compounds shall include organic and inorganic compounds.

TABLE 2

1. Asbestos
2. Acetaldehyde
3. Allyl Alcohol
4. Allyl Chloride
5. Amyl Acetate
6. Aniline
7. Benzonitrile
8. Benzyl Chloride
9. Butyl Acetate
10. Butylamine
11. Captan
12. Carbyl
13. Carbofuran
14. Carbon Disulfide
15. Chlorpyrifos
16. Coumaphos
17. Cresol
18. Crotonaldehyde
19. Cyclohexane
20. 2,4-D (2,4-Dichlorophenoxy acetic acid)
21. Diazinon
22. Dicamba
23. Dichlobenil
24. Dichlone
25. 2,2-Dichloropropionic acid
26. Dichlorvos
27. Diethyl amine
28. Dimethyl amine
29. Dinitrobenzene
30. Diquat
31. Disulfoton
32. Diuron
33. Epichlorohydrin
34. Ethion
35. Ethylene Diamine
36. Ethylene Dibromide
37. Formaldehyde
38. Furfural
39. Guthion
40. Isoprene
40. Isoprene 41. Isopropanolamine Dodecylbenzenesulfonate
42. Kelthane
43. Kepone
43. Kepone

TABLE 2

44. Malathion	
45. Mercaptodimethur	
46. Methoxychlor	
47. Methyl Mercaptan	
48. Methyl Methacrylate	
49. Methyl Parathion	
50. Mevinphos	
51. Mexacarbate	
52. Monoethyl Amine	
53. Naled	
54. Napthenic Acid	
55. Nitrotoluene	
56. Parathion	
57. Phenolsulfanate	
58. Phosgene	
59. Propargite	
60. Propylene Oxide	
61. Pyrethrins	
62. Quinoline	
63. Resorcinol	
64. Strontium	
65. Strychnine	
66. Pyrethrins2,4,5-T (2,4,5-Trichlorophenoxy Acetic	Acid)
67. TDE (Tetrachlorodiphenylethane)	
68. 2,4,5-TP [2-(2,4,5-Trichlorophenoxy) propanoic A	.cid]
69. Trichlorofan	
70. Triethanolamine Dodecylbenzenesulfonate)	
71. Triethylamine	
72. Uranium	
73. Vanadium	
74. Vinyl Acetate	
75. Xylene	
76. Xylenol	
77. Zirconium	